GE
Lighting Solutions

GEH-5757D

INSTRUCTIONS

GE Edison V Luminaire

READ THOROUGHLY BEFORE INSTALLING

⚠ WARNING

Risk of electric shock
- Turn power off before servicing – see instructions

GENERAL

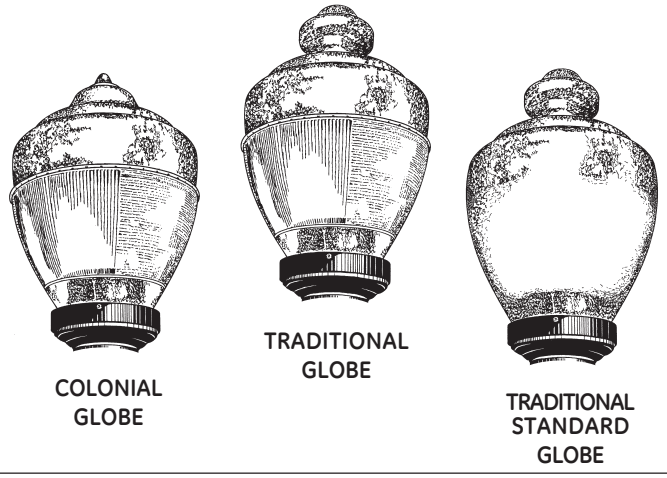
This luminaire is designed for use in outdoor applications and must adhere to 25°C Max ambient temperature limitation. Install and maintain it according to the following recommendations.

Make all electrical connections in accordance with the National Electrical Code and any applicable local code requirements.

Verify that supply voltage is correct by comparing it to nameplate.

⚠ CAUTION

Unit will fall if not installed properly
- Follow installation instructions



IF SINGLE VOLTAGE:

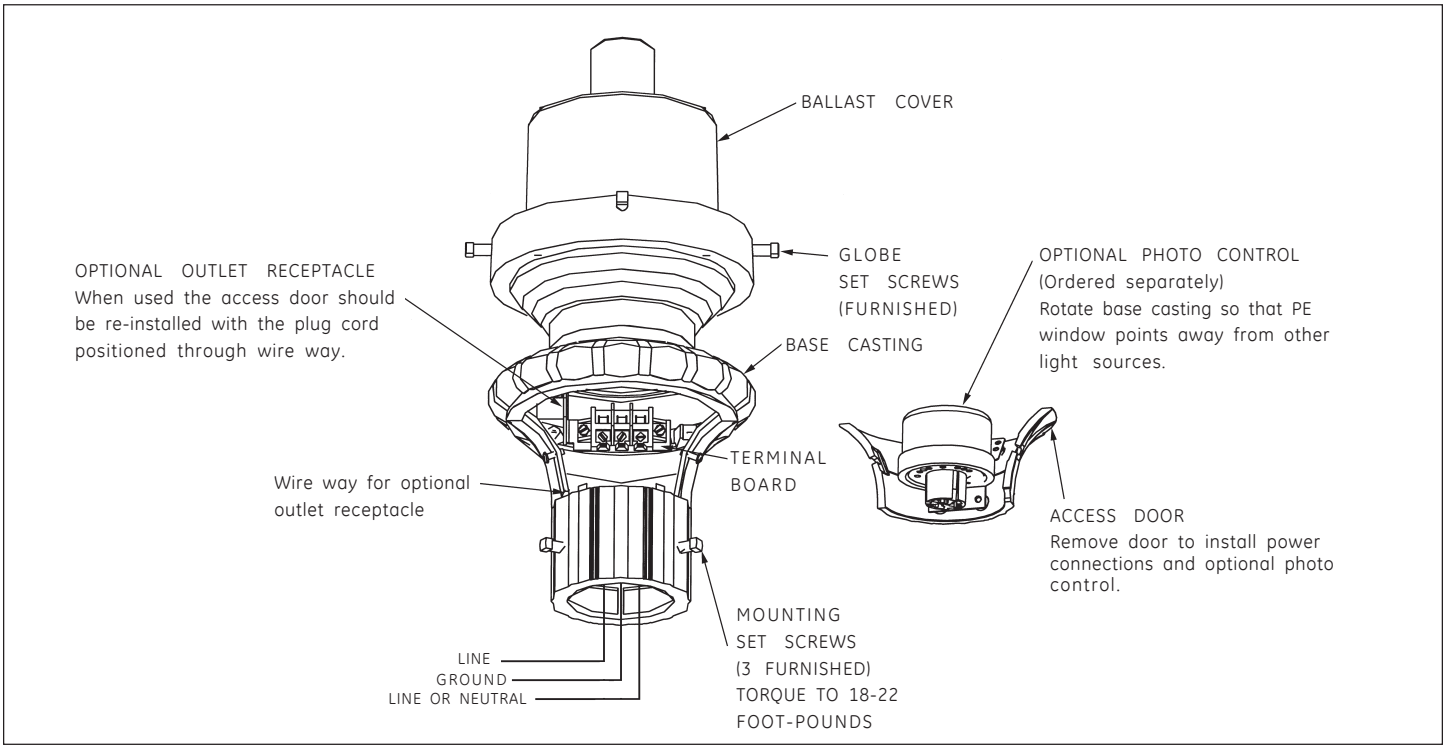
All single voltage ballasts are pre-wired such that user need only connect the supply conductors.

IF MULTIVOLT: (120/208/240/277 volts)

Connect the ballast lead with the insulated terminal to the desired voltage terminal as indicated on the ballast terminal nameplate.

IF MULTIWATT:

Multiwatt ballasts are available in various combinations of wattage. See wiring instructions on wiring tag inside the luminaire.


BALLAST COVER
OPTIONAL OUTLET RECEPTACLE
When used the access door should be re-installed with the plug cord positioned through wire way.
GLOBE SET SCREWS (FURNISHED)
BASE CASTING
OPTIONAL PHOTO CONTROL
(Ordered separately)
Rotate base casting so that PE window points away from other light sources.
TERMINAL BOARD
Wire way for optional outlet receptacle
ACCESS DOOR
Remove door to install power connections and optional photo control.
MOUNTING SET SCREWS (3 FURNISHED) TORQUE TO 18-22 FOOT-POUNDS
LINE
GROUND
LINE OR NEUTRAL

These instructions do not purport to cover all details or variations in equipment nor to provide for every possible contingency to be met in connection with installation, operation or maintenance. Should further information be desired or should particular problems arise which are not covered sufficiently for the purchaser's purposes, the matter should be referred to GE Lighting Solutions.

LAMPS

CAUTION

Risk of burn

- Allow lamp/fixture to cool before handling

Use only lamps specified on nameplate. Observe lamp manufacturer's recommendations and restrictions on lamp operation, particularly ballast type, burning position, etc.

LAMP TIGHTNESS: The lamp should be securely inserted to NEMA-EEI specified torque of 35 inch-pounds, which is best achieved by very firmly tightening to insure application of sufficient torque. Tightening must be sufficient to fully depress and load center contact of socket.

MAINTENANCE

Clean globe by washing with mild non-abrasive detergent solution. Rinse with clean water.

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